

Philadelphia Pike Pedestrian Safety Audit Study

Lea Blvd. to DE-PA
State Line

JUNE 2017

LEGEND

- Traffic Signal
- Existing Bus Stop
- Bus Board/Alight
- Existing Luminaire
- Existing Sidewalk
- Average Hourly Ped Volume (highest of 3 peaks)

CRASH TYPES

- Pedestrian Non-injury Crash
- Bicycle Non-injury Crash
- Pedestrian Injury Crash
- Bicycle Injury Crash
- Pedestrian Fatal Crash
- Bicycle Fatal Crash
- Nighttime Crash

Crash study period-
January 2005 through
April 2016

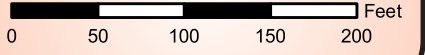


FIGURE 2-1

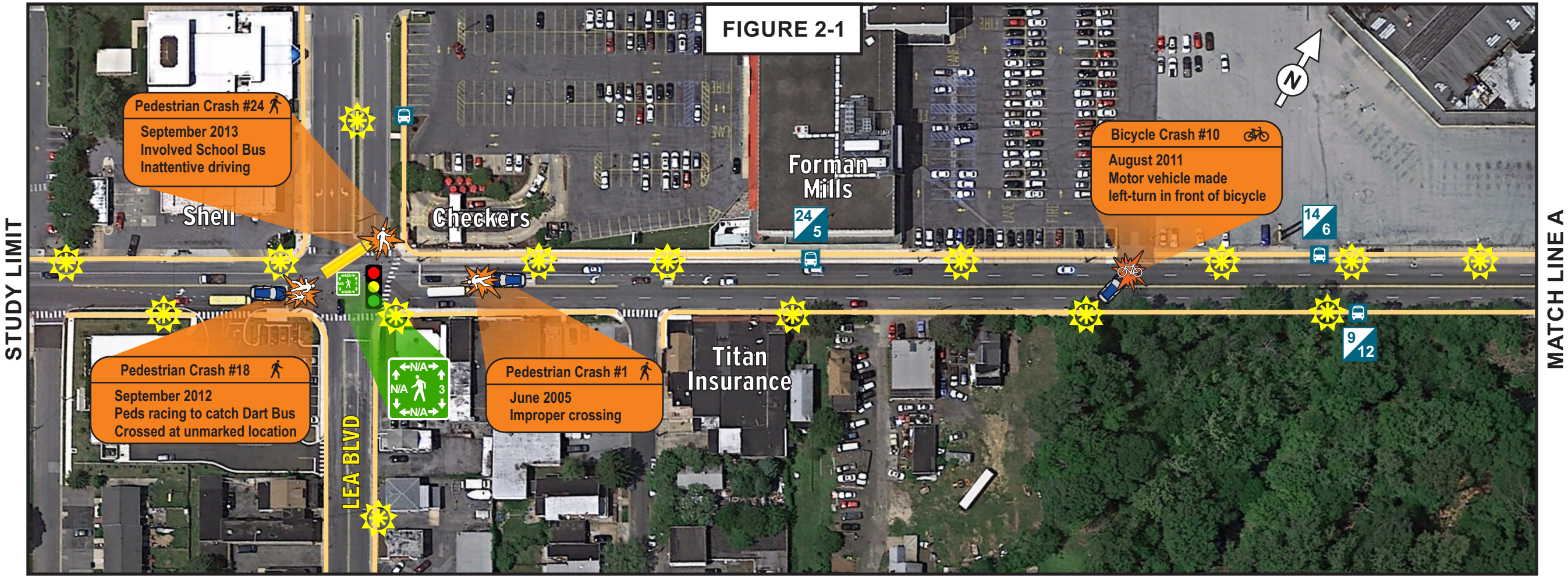
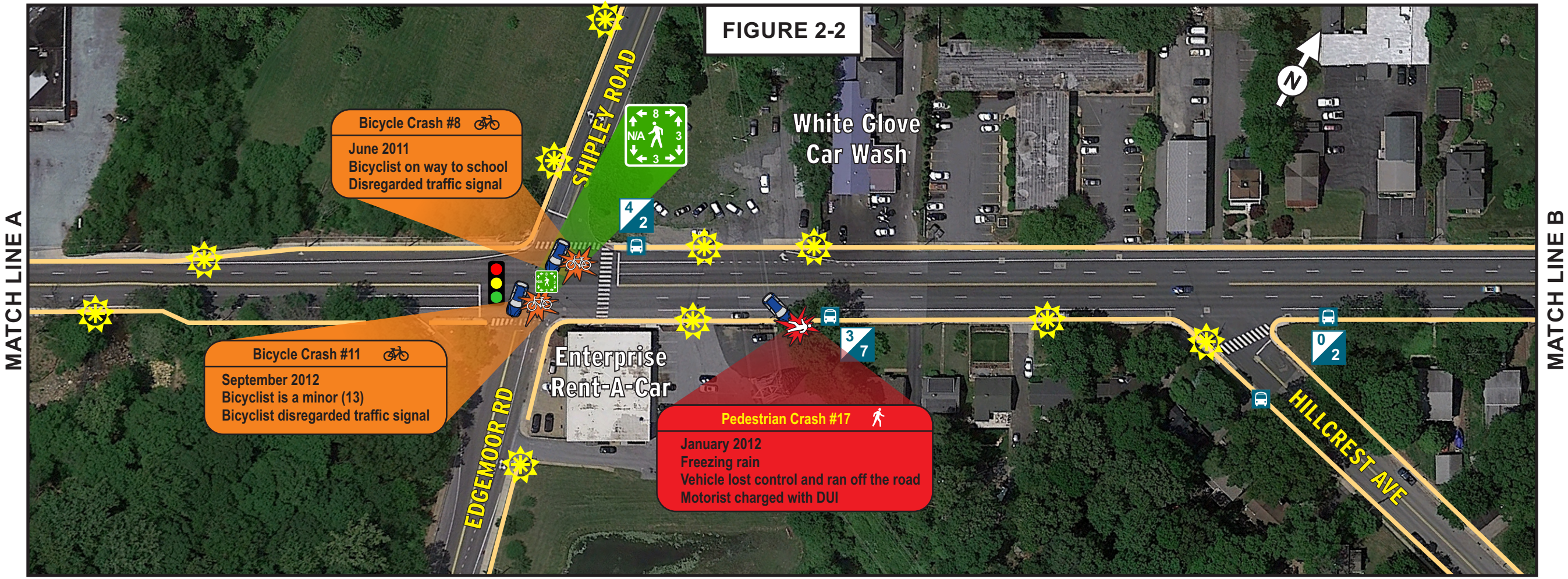


FIGURE 2-2



Philadelphia Pike Pedestrian Safety Audit Study



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LEGEND

-  Traffic Signal
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-  Existing Sidewalk
-  Average Hourly Ped Volume (highest of 3 peaks)

CRASH TYPES

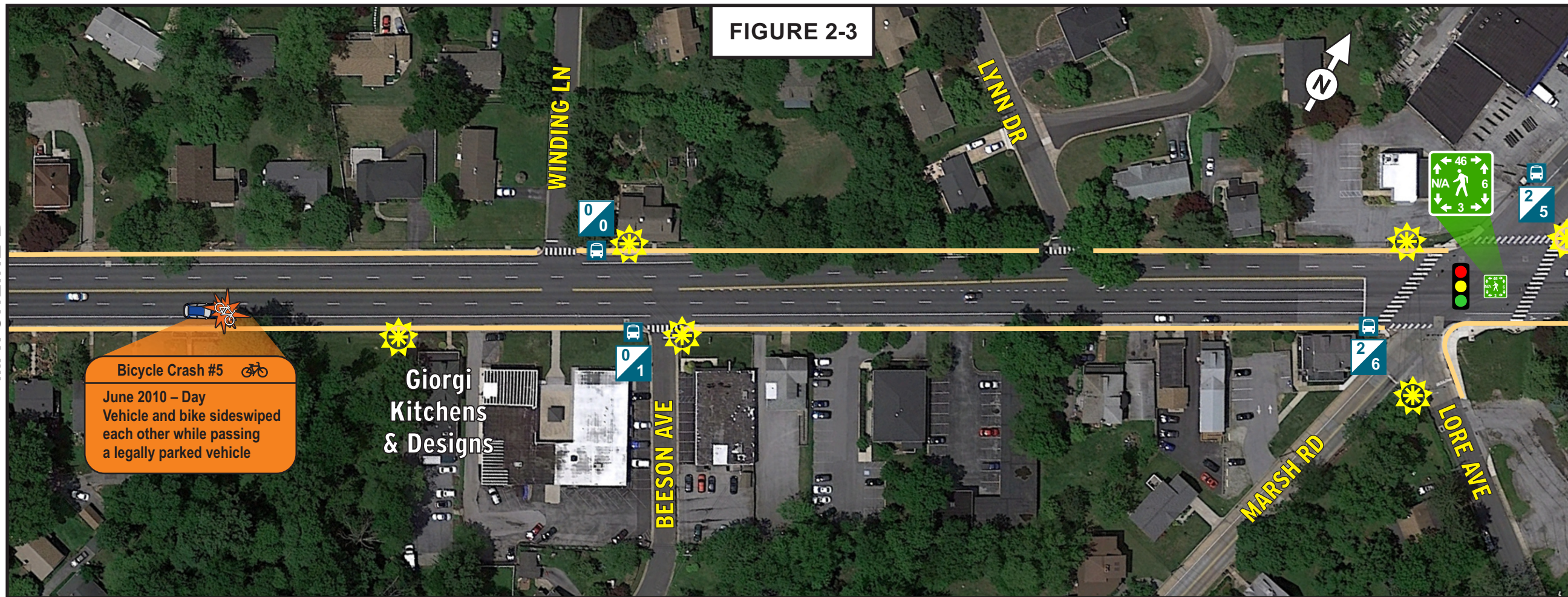
-  Pedestrian Non-injury Crash
-  Bicycle Non-injury Crash
-  Pedestrian Injury Crash
-  Bicycle Injury Crash
-  Pedestrian Fatal Crash
-  Bicycle Fatal Crash
-  Dark
-  Nighttime Crash

Crash study period-
January 2005 through
April 2016

0 50 100 150 200 Feet

FIGURE 2-3

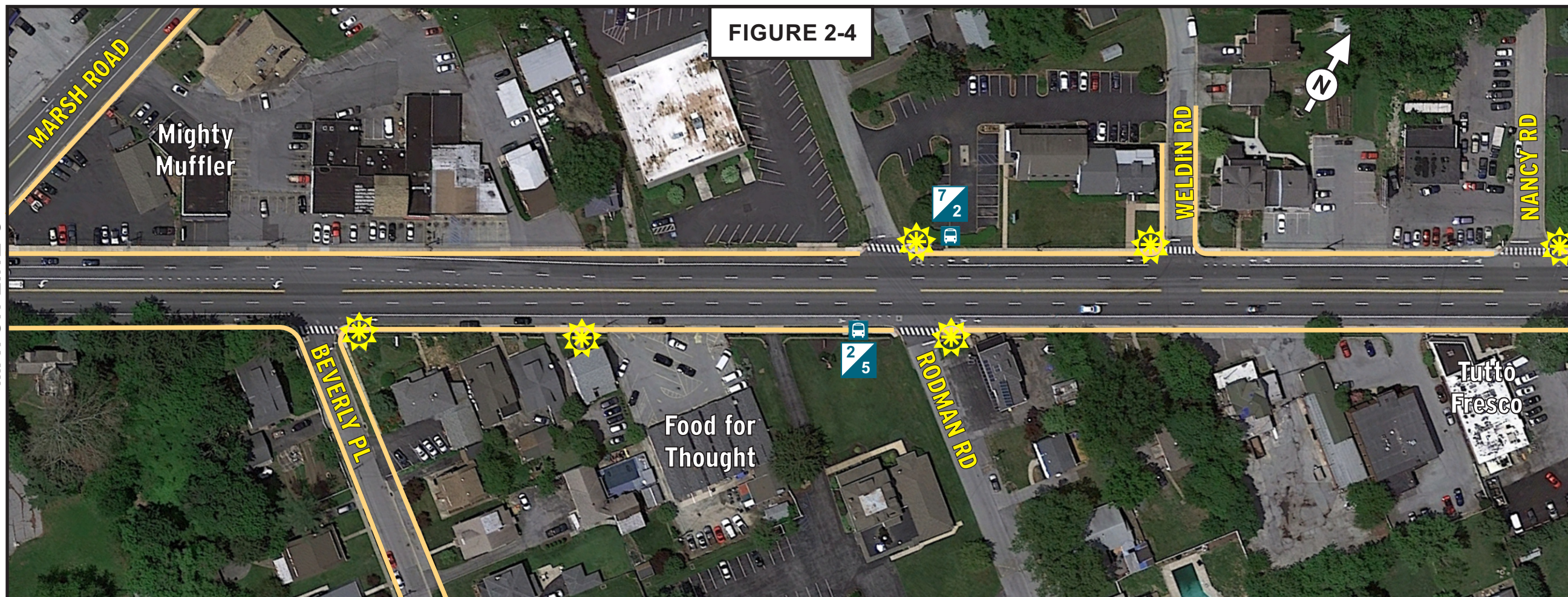
MATCHLINE B



MATCHLINE C

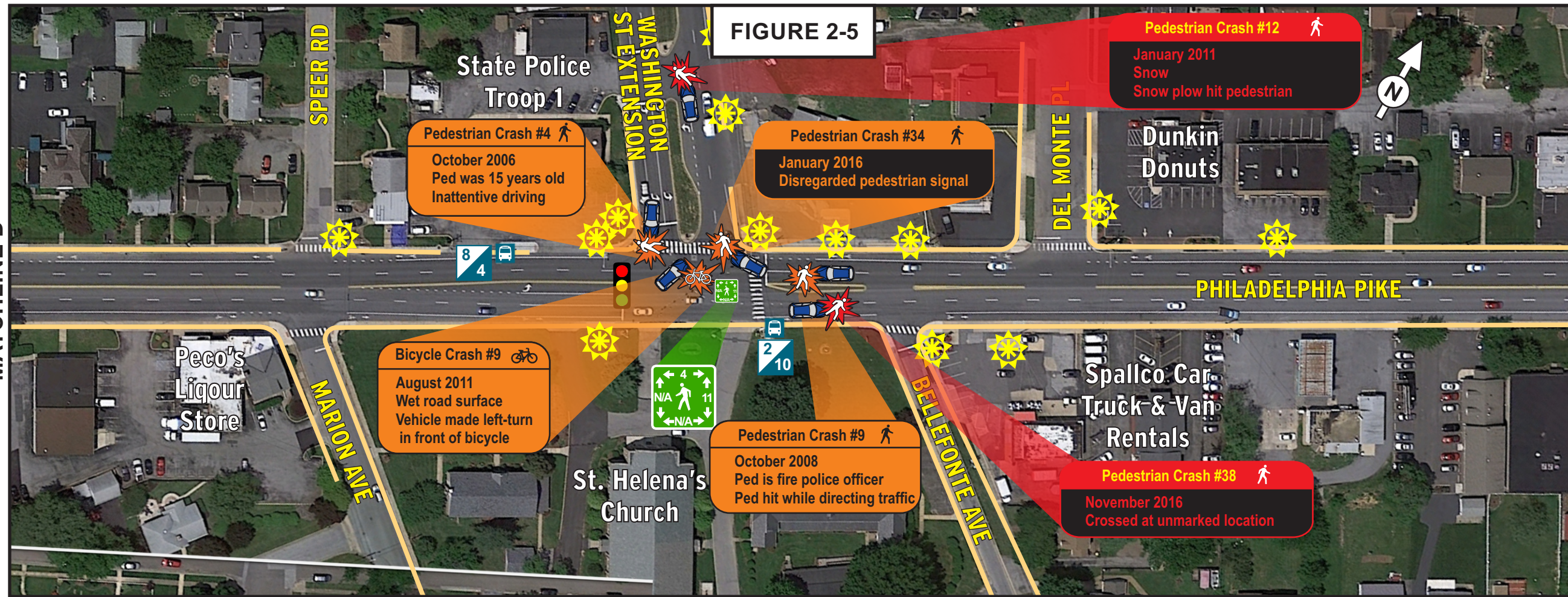
FIGURE 2-4

MATCHLINE C



MATCHLINE D

MATCHLINE D



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Lea Blvd. to DE-PA State Line

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- Average Hourly Ped Volume (highest of 3 peaks)

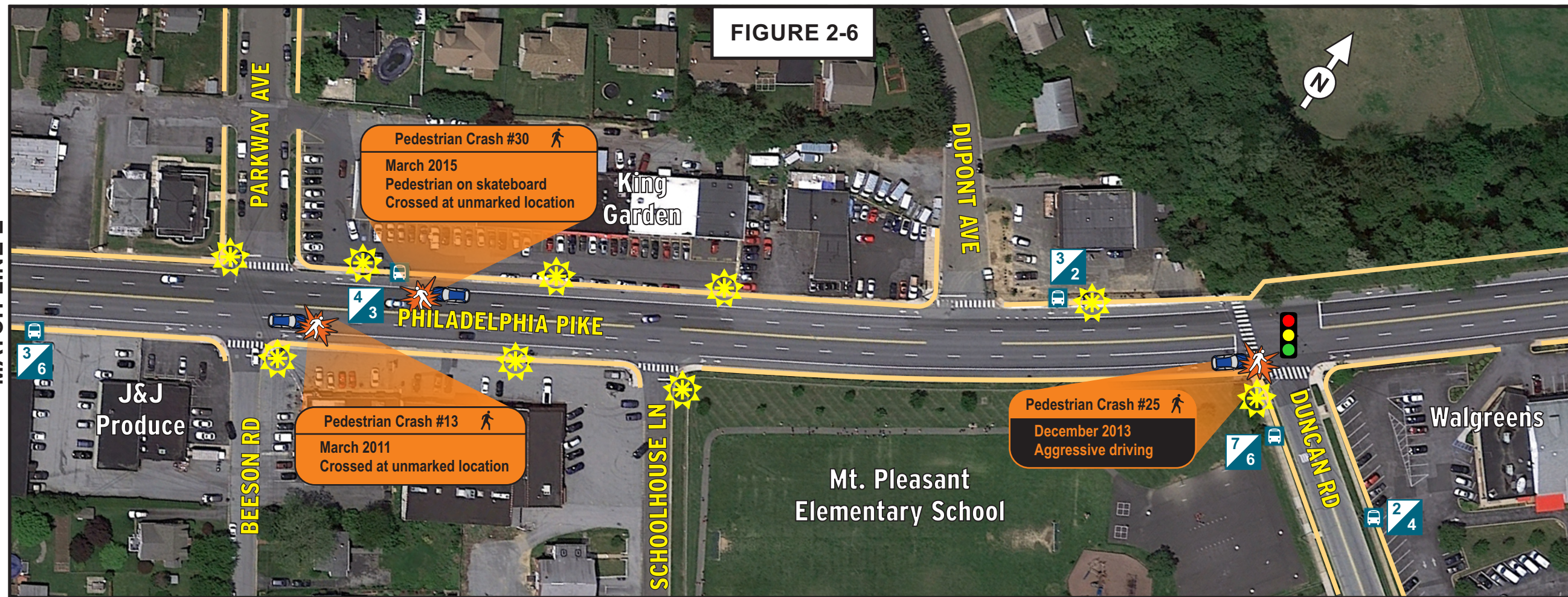
CRASH TYPES

- Pedestrian Non-injury Crash
- Bicycle Non-injury Crash
- Pedestrian Injury Crash
- Bicycle Injury Crash
- Pedestrian Fatal Crash
- Bicycle Fatal Crash
- Dark Nighttime Crash

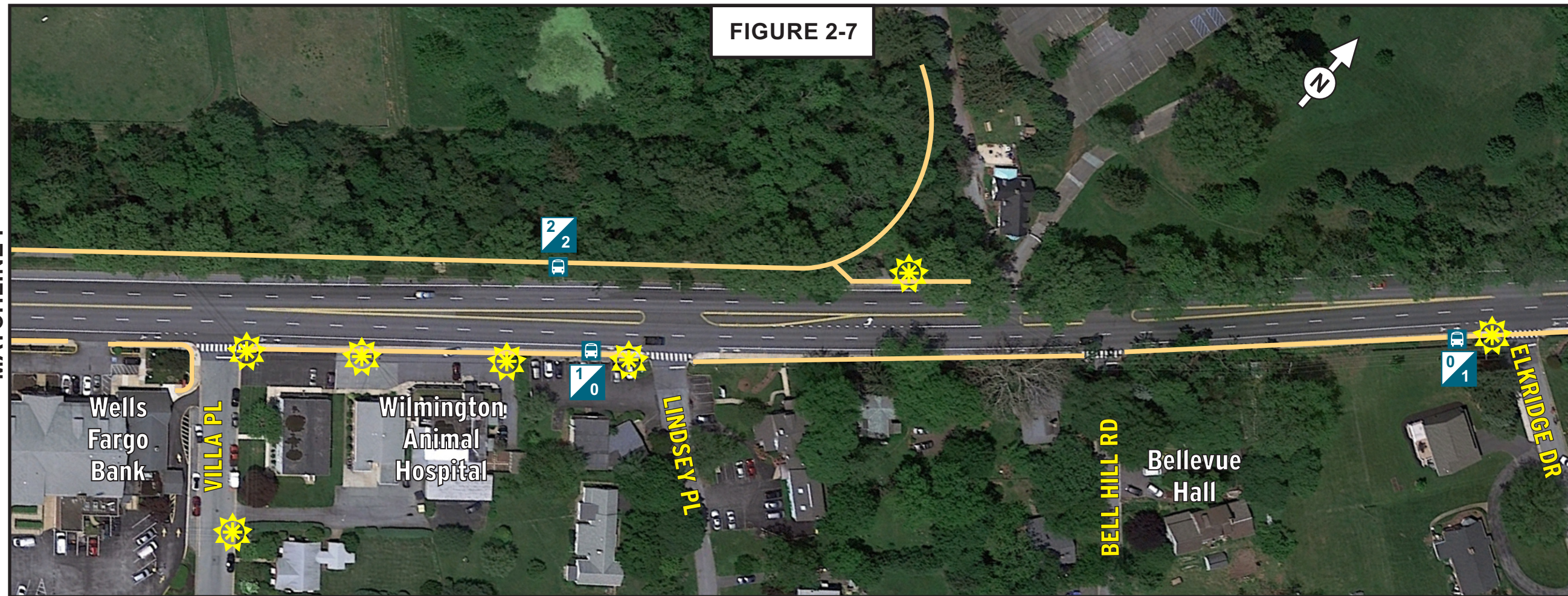
Crash study period-
January 2005 through
April 2016

0 50 100 150 200 Feet

MATCHLINE E



MATCHLINE F



MATCHLINE G

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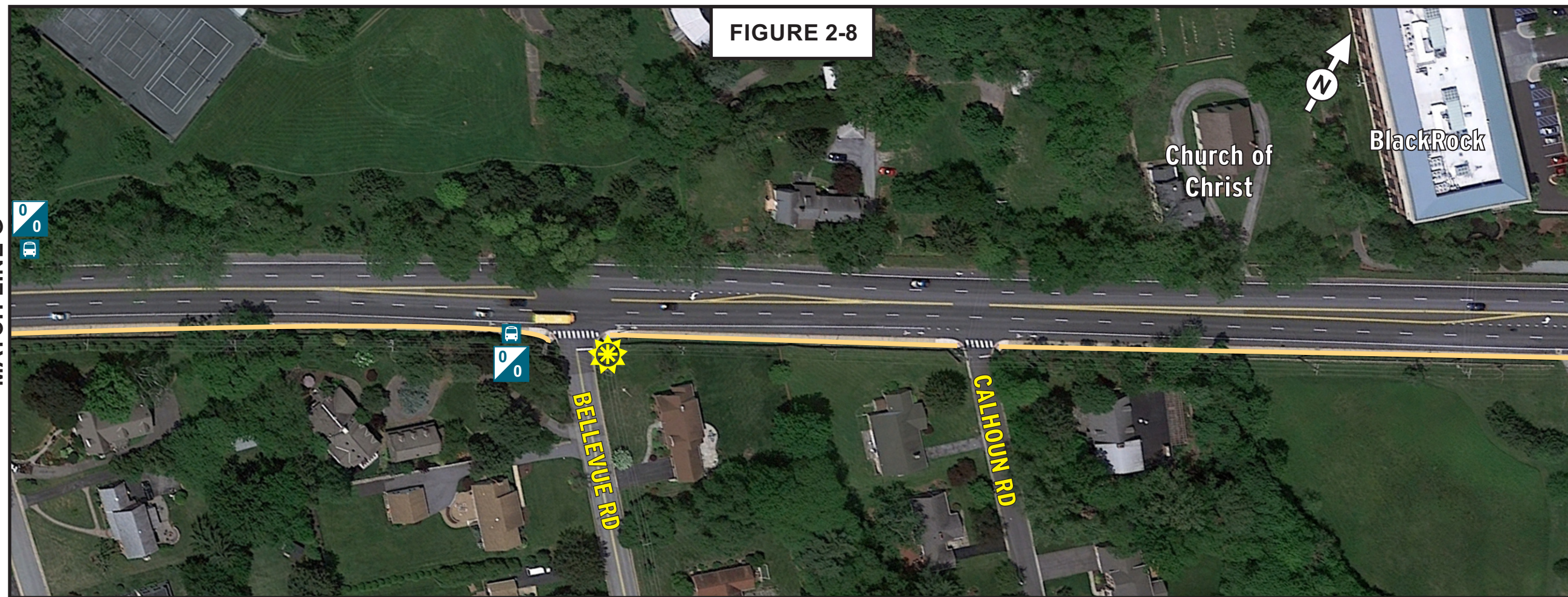
Lea Blvd. to DE-PA
State Line

JUNE 2017

LEGEND


-  Traffic Signal
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-  Bus Board/Alight
-  Existing Luminaire
-  Existing Sidewalk
-  Average Hourly Ped Volume (highest of 3 peaks)

MATCHLINE G



MATCHLINE H

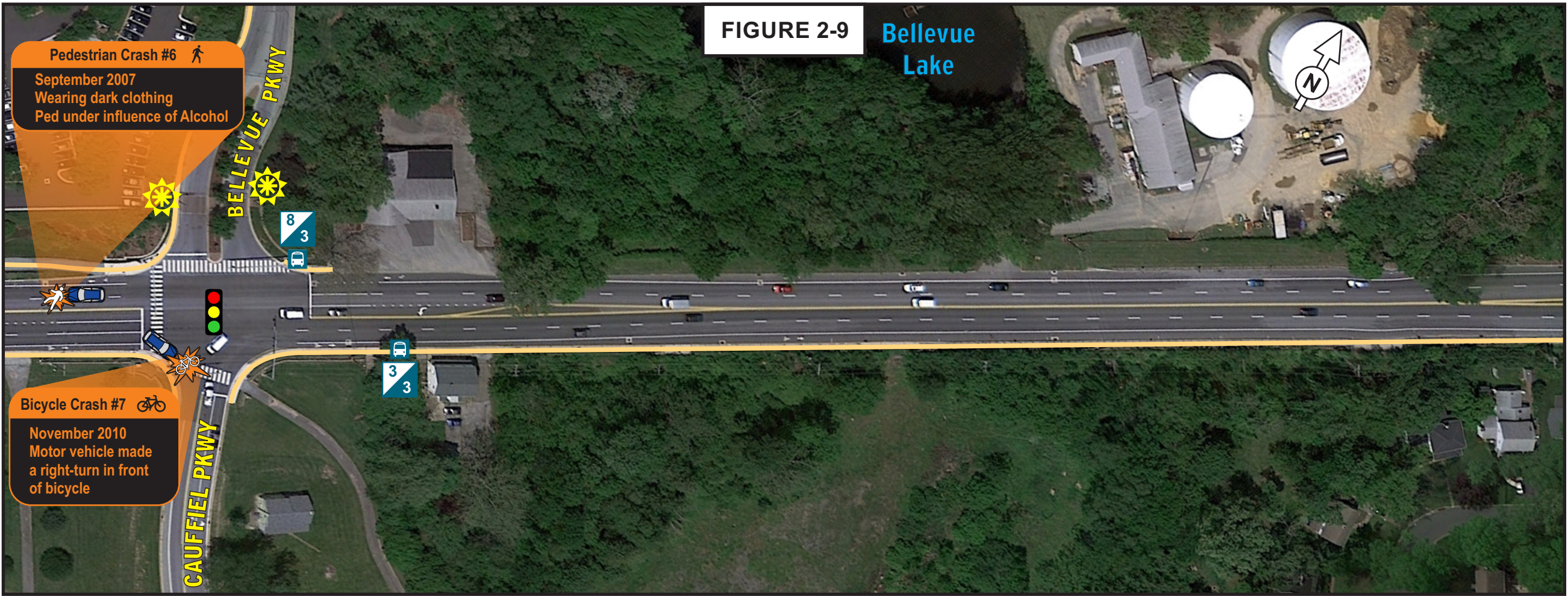
CRASH TYPES

-  Pedestrian Non-injury Crash
-  Bicycle Non-injury Crash
-  Pedestrian Injury Crash
-  Bicycle Injury Crash
-  Pedestrian Fatal Crash
-  Bicycle Fatal Crash
-  Dark
-  Nighttime Crash

Crash study period-
January 2005 through
April 2016

0 50 100 150 200 Feet

MATCHLINE H



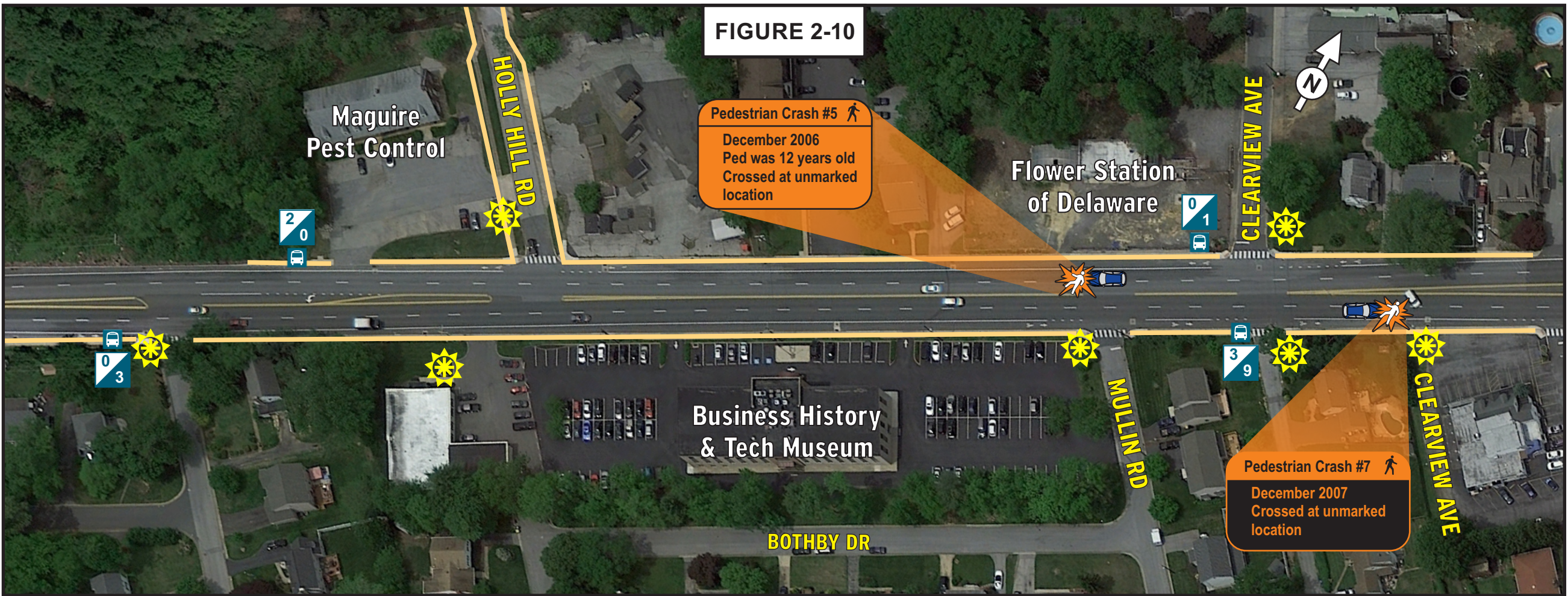
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MATCHLINE I

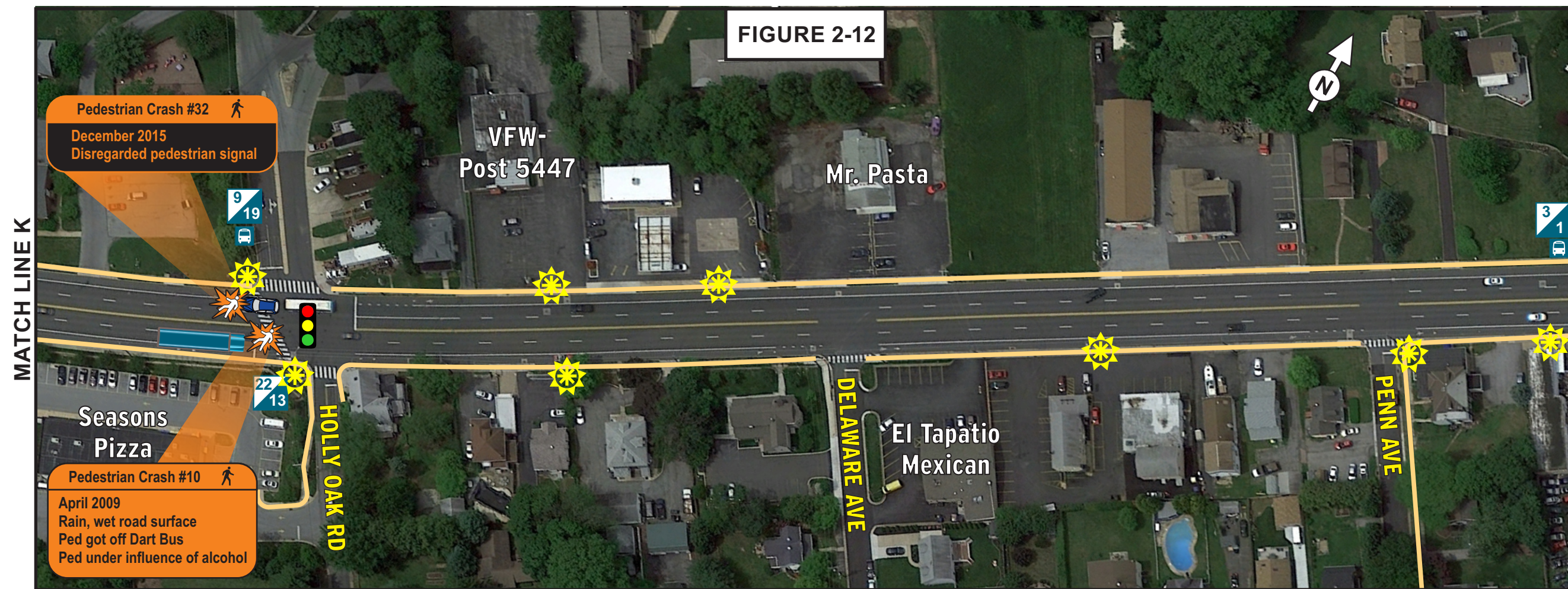
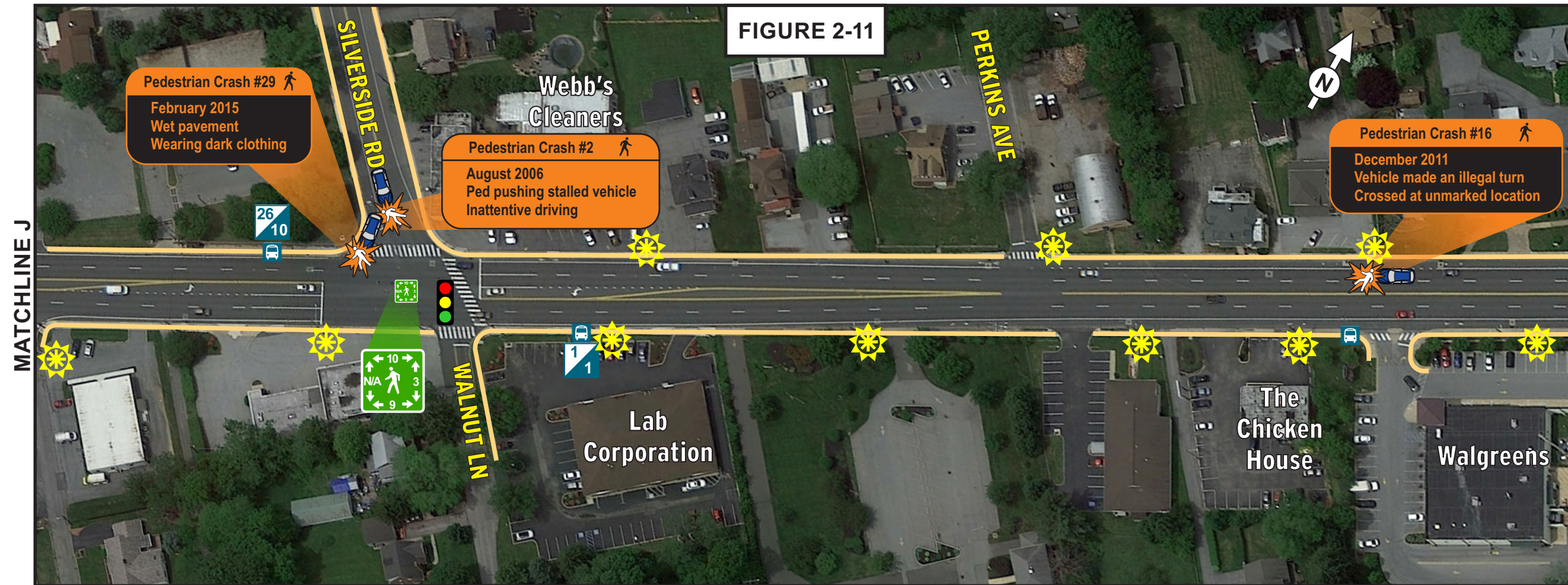


CRASH TYPES

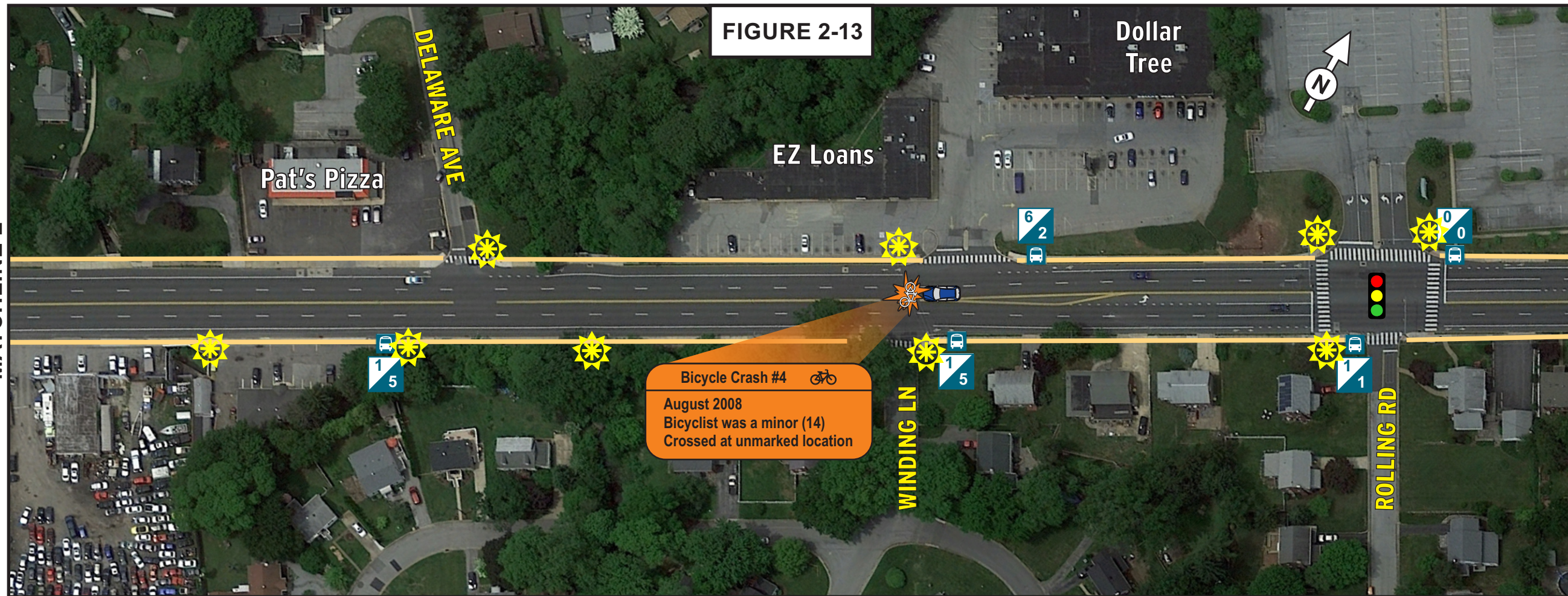
- Pedestrian Non-injury Crash
- Bicycle Non-injury Crash
- Pedestrian Injury Crash
- Bicycle Injury Crash
- Pedestrian Fatal Crash
- Bicycle Fatal Crash
- Dark
- Nighttime Crash

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MATCHLINE L



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- Existing Sidewalk
- Average Hourly Ped Volume (highest of 3 peaks)

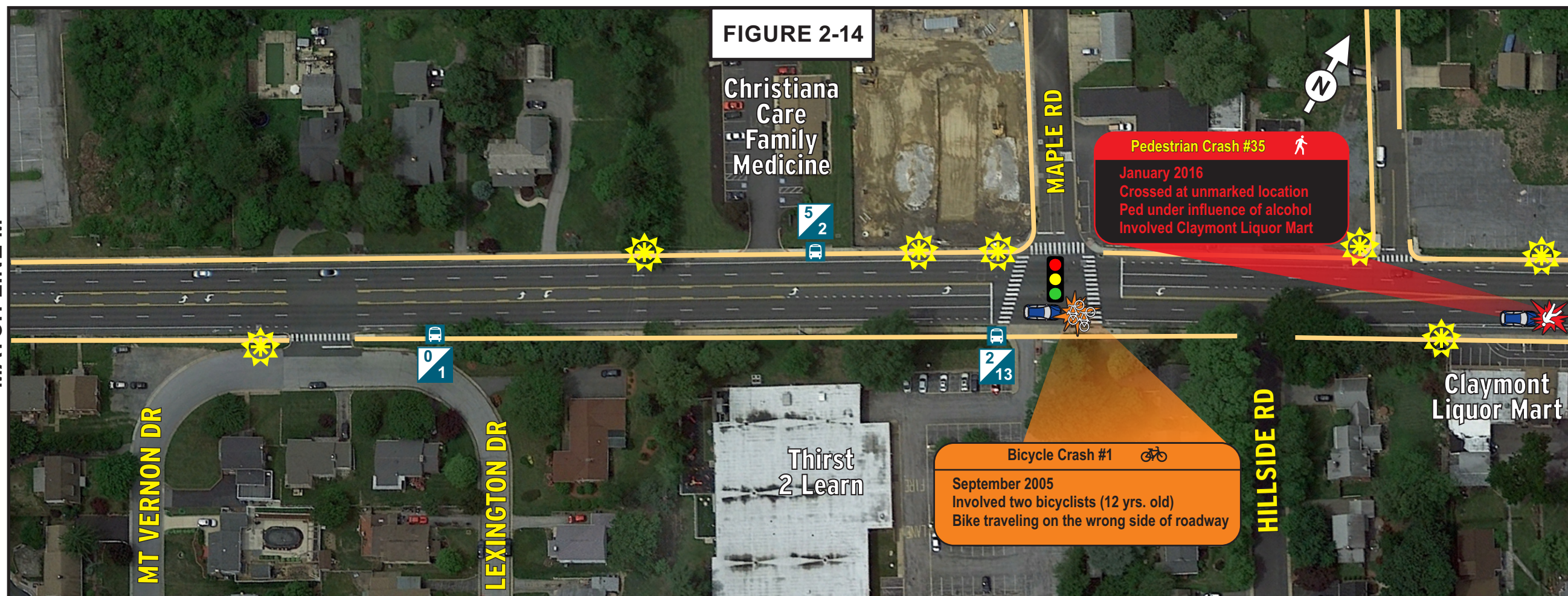
CRASH TYPES

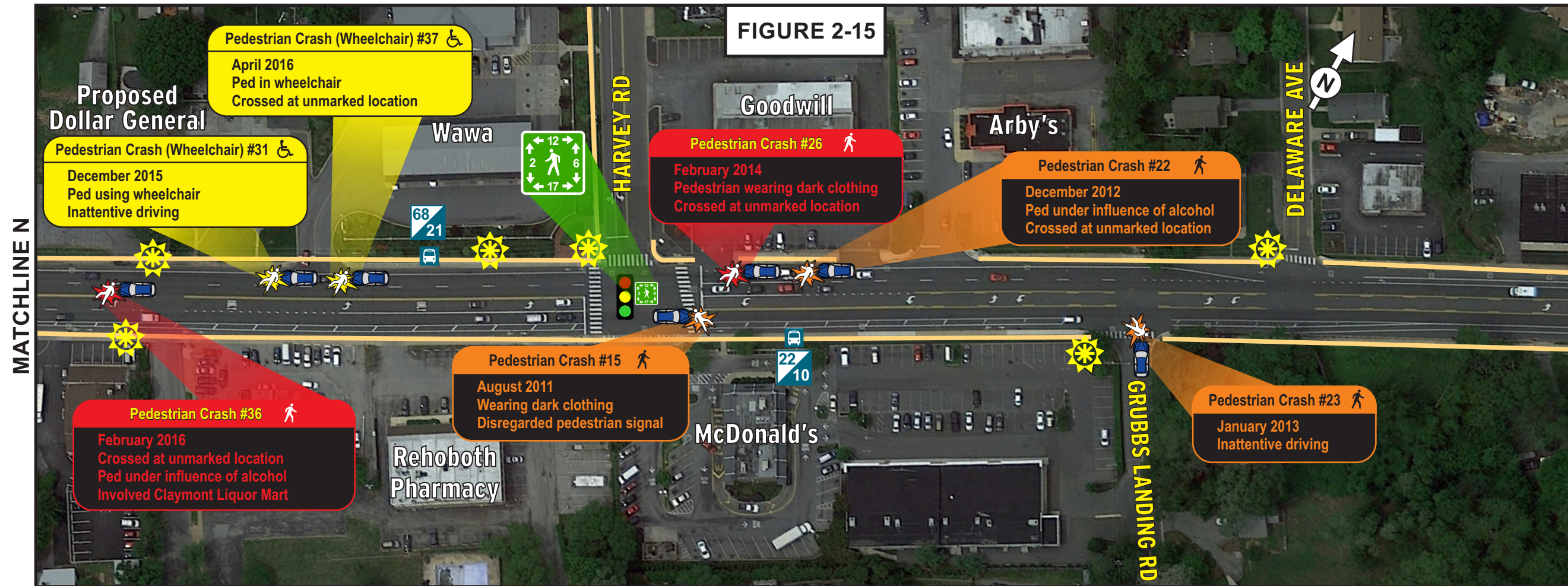
- Pedestrian Non-injury Crash
- Bicycle Non-injury Crash
- Pedestrian Injury Crash
- Bicycle Injury Crash
- Pedestrian Fatal Crash
- Bicycle Fatal Crash
- Dark
- Nighttime Crash

Crash study period-
January 2005 through
April 2016

0 50 100 150 200 Feet

MATCHLINE M





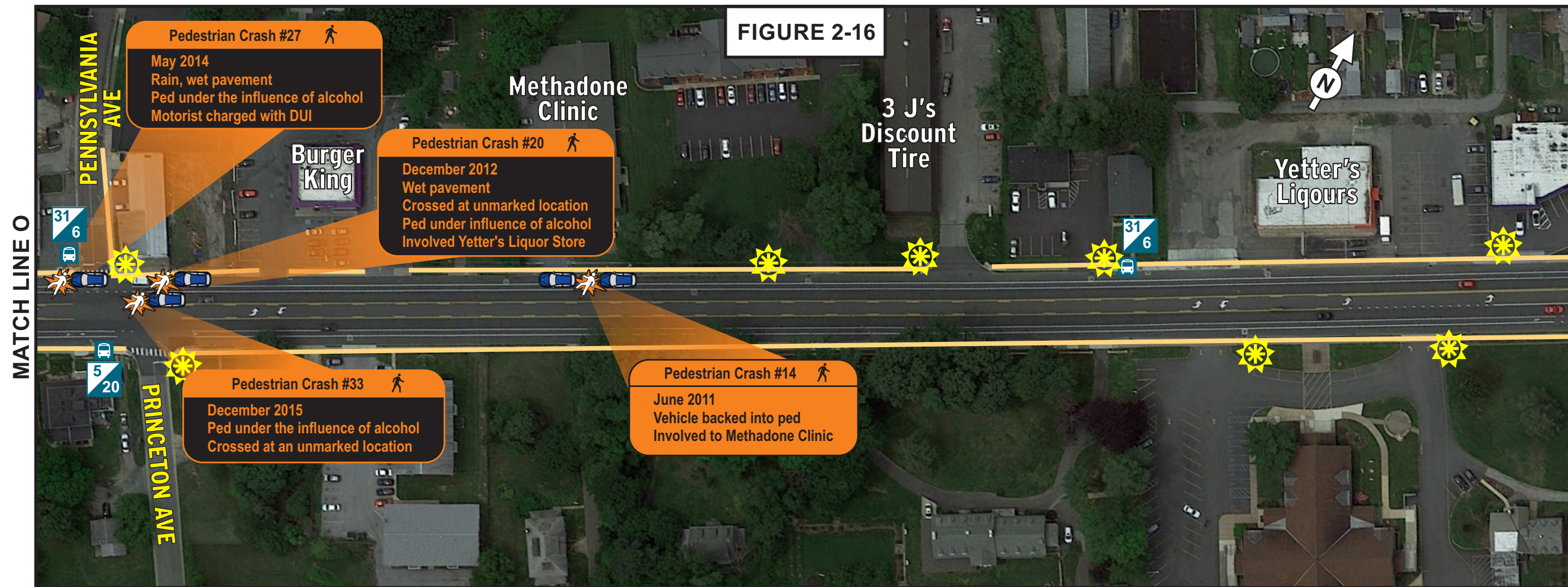
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JUNE 2017

LEGEND

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- Bus Board/Alight
- Existing Luminaire
- Existing Sidewalk
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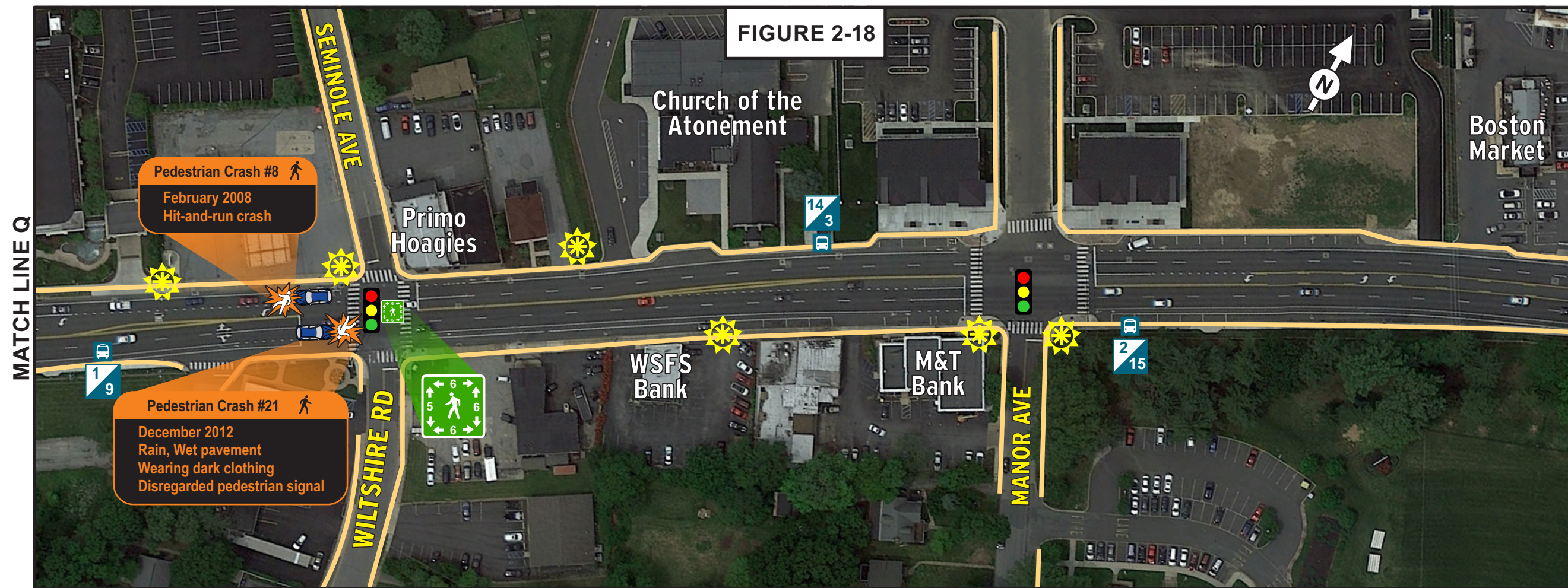
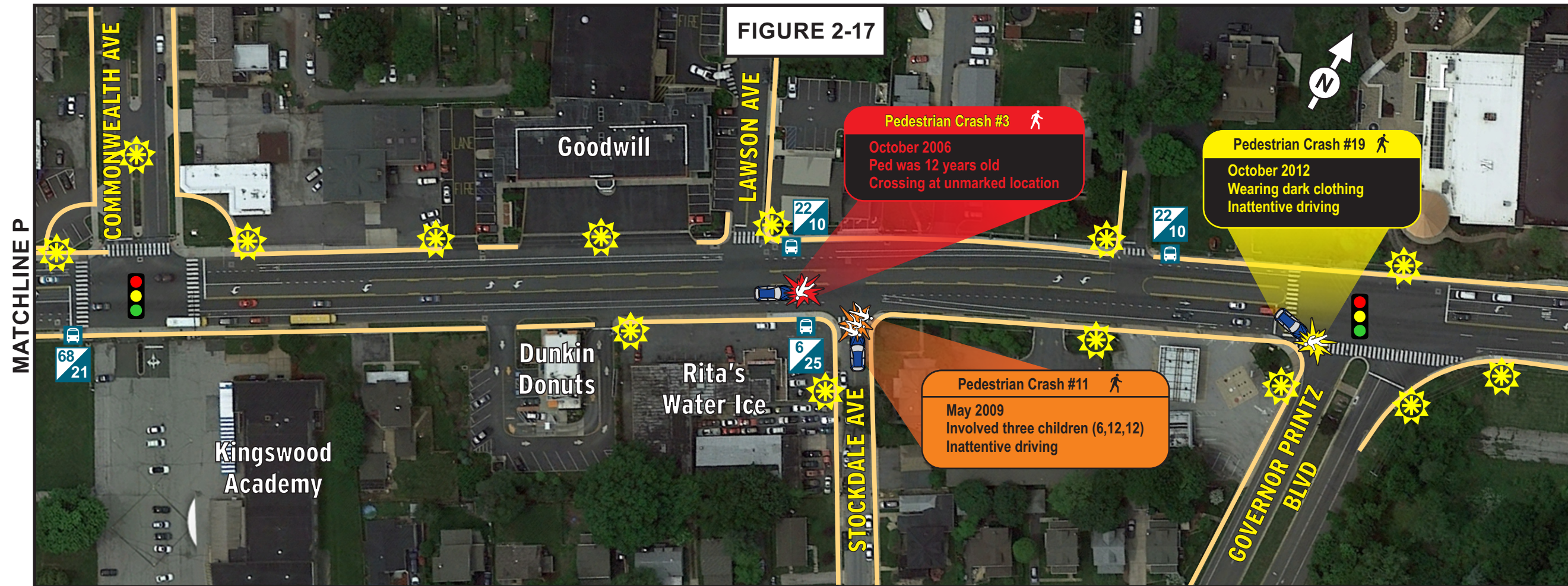


CRASH TYPES

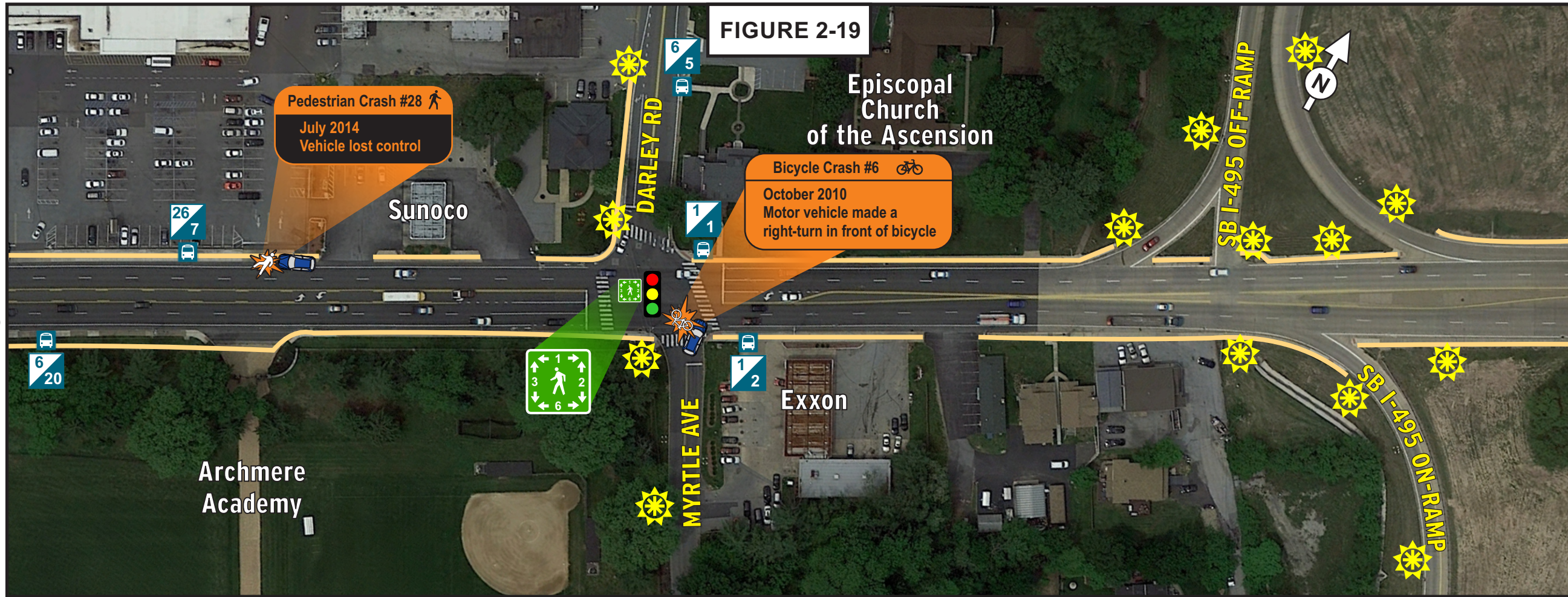
- Pedestrian Non-injury Crash
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Crash study period- January 2005 through April 2016

0 50 100 150 200 Feet



MATCHLINE R



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- Existing Sidewalk
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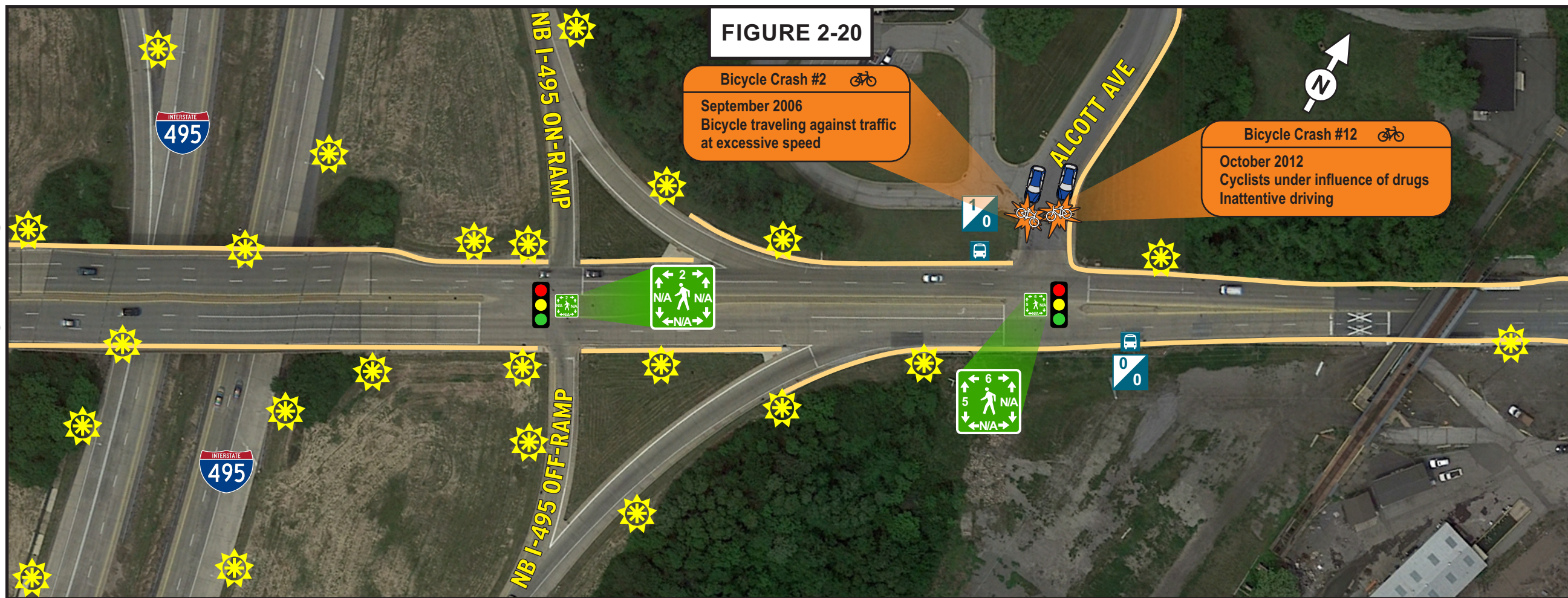
CRASH TYPES

- Pedestrian Non-injury Crash
- Bicycle Non-injury Crash
- Pedestrian Injury Crash
- Bicycle Injury Crash
- Pedestrian Fatal Crash
- Bicycle Fatal Crash
- Dark
- Nighttime Crash

Crash study period-
January 2005 through
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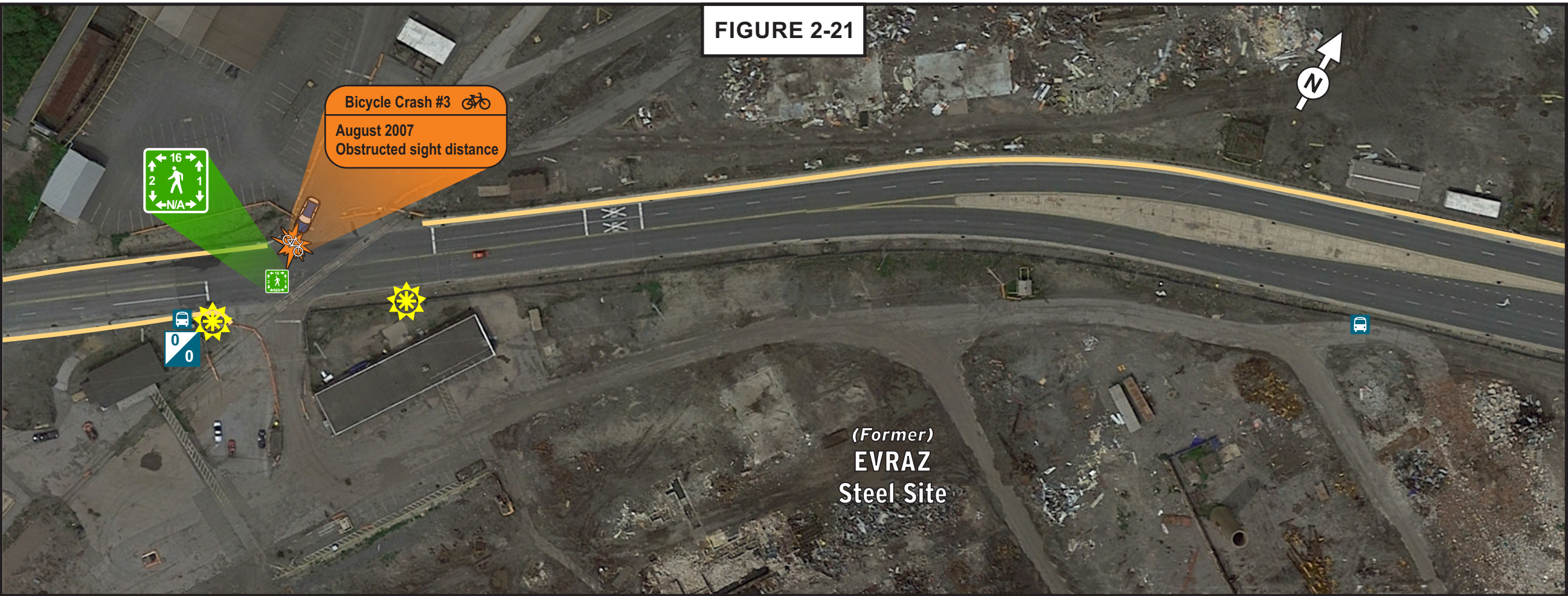
0 50 100 150 200 Feet

MATCHLINE S



MATCHLINE T

MATCHLINE T



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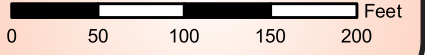
LEGEND

- Traffic Signal
- Existing Bus Stop
- Bus Board/Alight
- Existing Luminaire
- Existing Sidewalk
- Average Hourly Ped Volume (highest of 3 peaks)

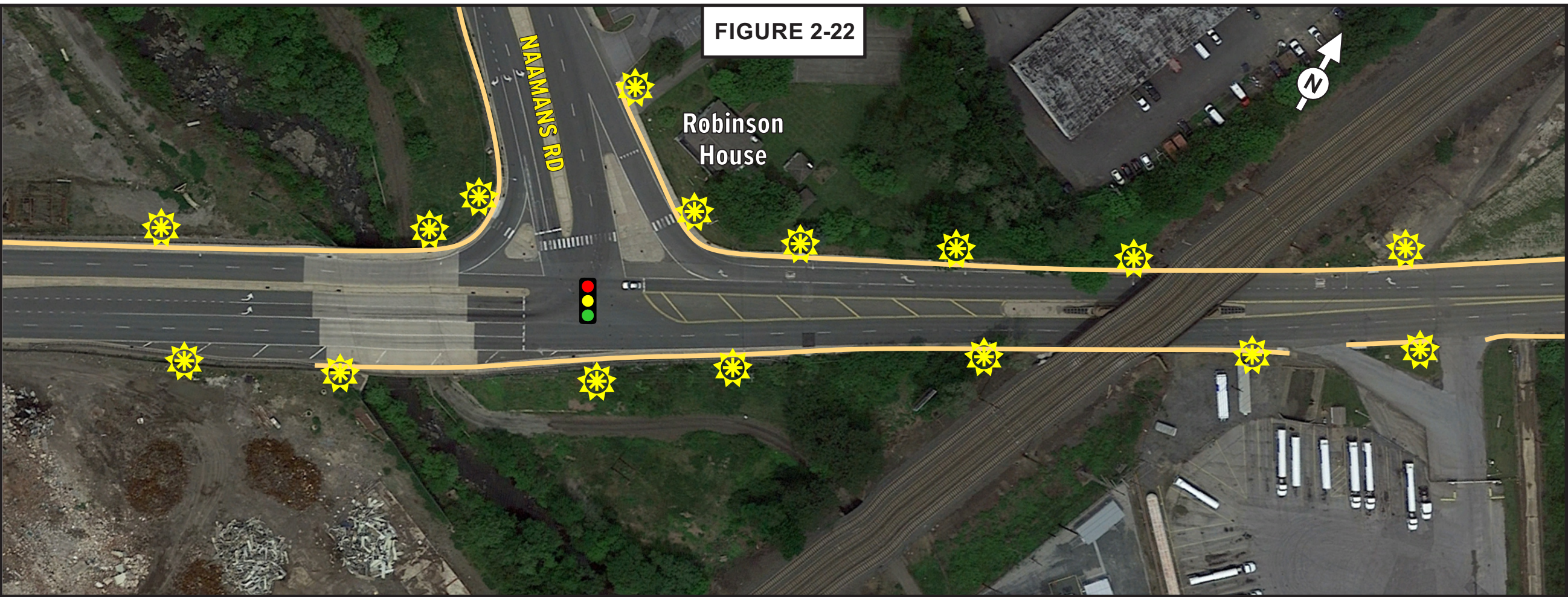
CRASH TYPES

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- Bicycle Fatal Crash
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Crash study period-
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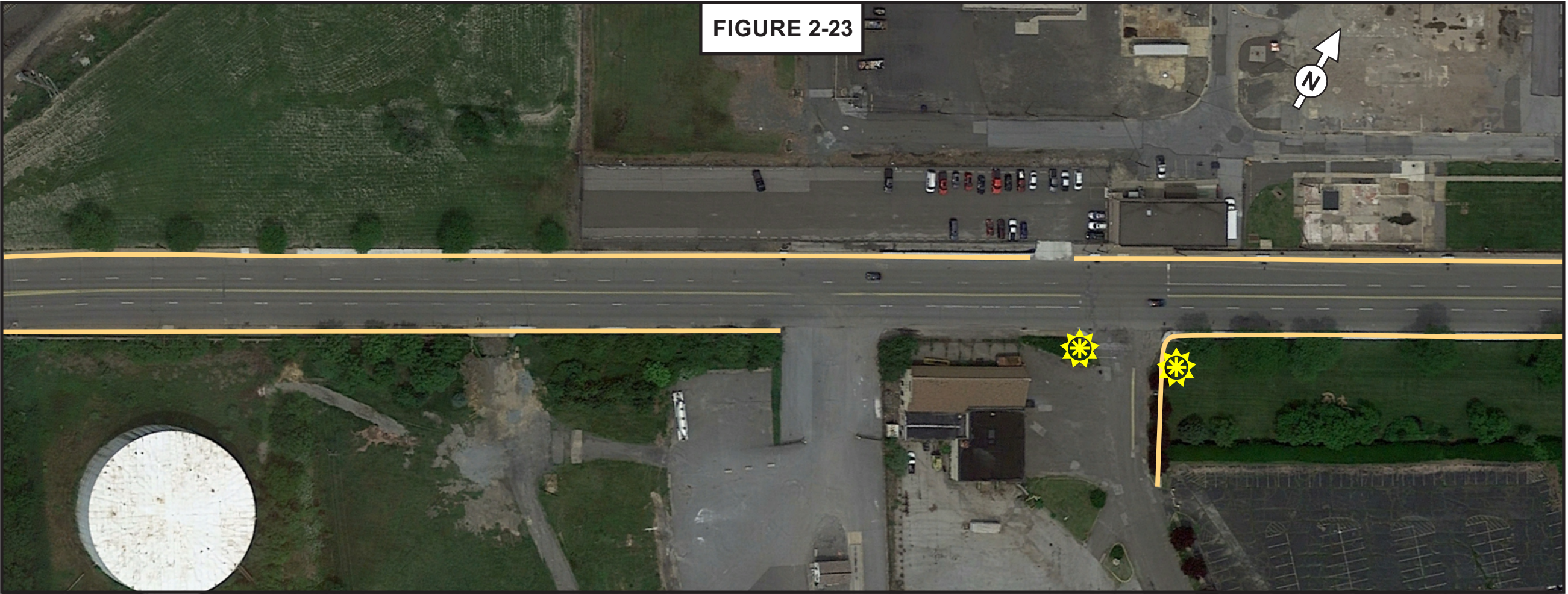
MATCHLINE U



MATCHLINE U

MATCHLINE V

MATCHLINE V



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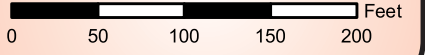
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Crash study period-
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MATCHLINE W

